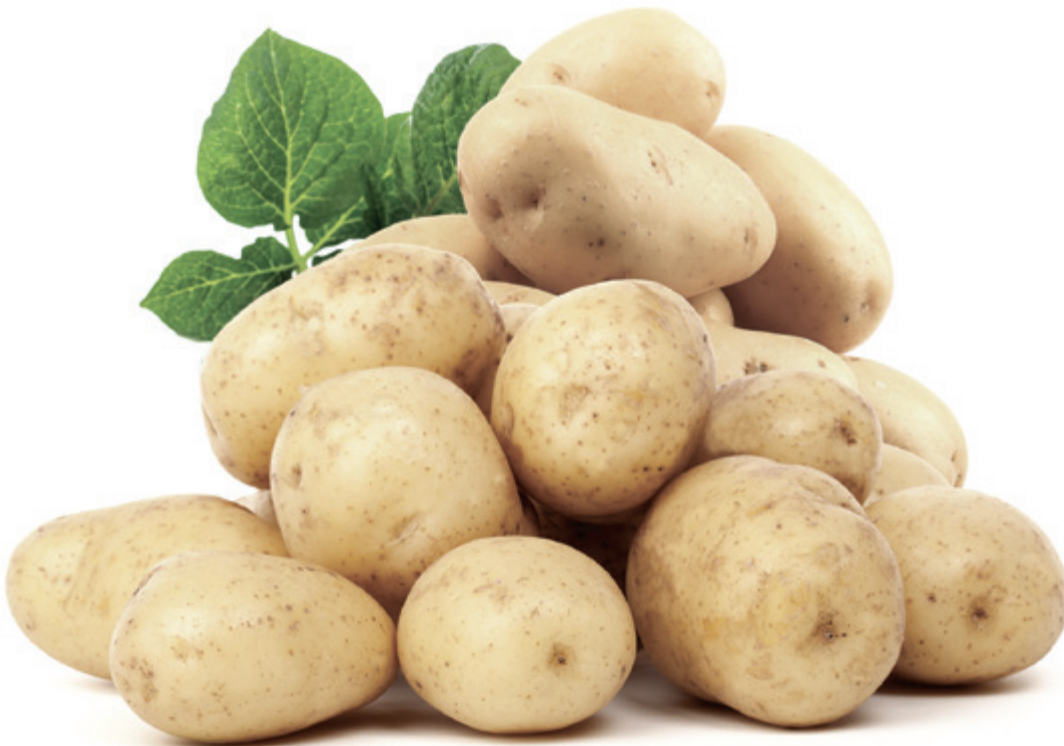


potatoes



- Increases vigour of root and shoot growth
- Improves nutrient uptake
- Increases resistance to nematode infestation
- Increases resistance during drought and waterlogged conditions
- Increases tuber number, size and total marketable yield



Kelpak

Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Kelpak is produced using a cold cellular burst extraction method to preserve the delicate compounds in the cell sap. The end product significantly improves overall plant growth and increases potato yields.

A global leader in seaweed products for over forty years



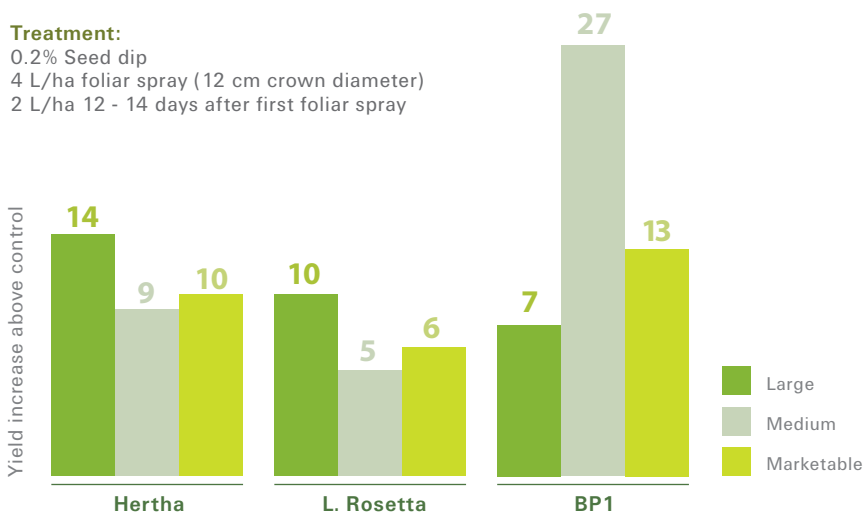


Kelpak on potato yield quality

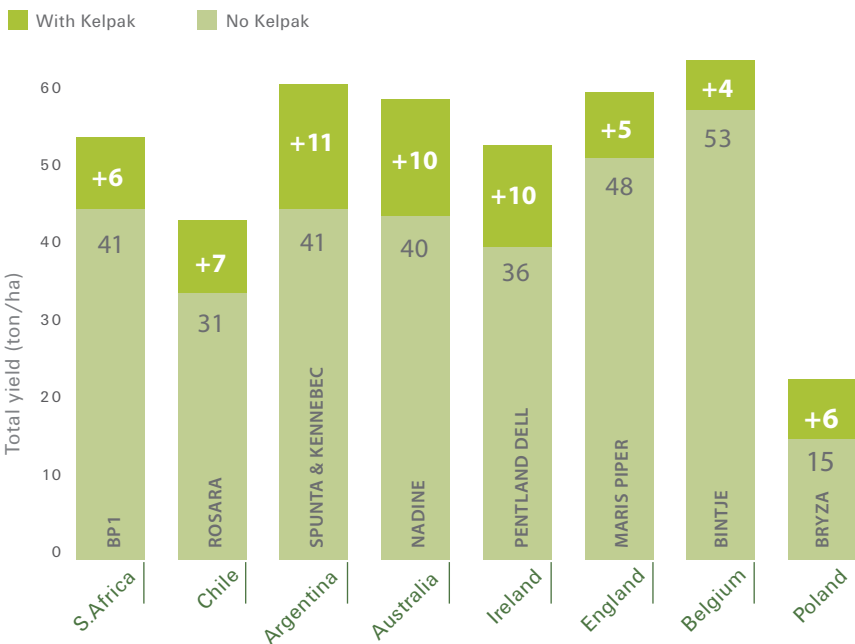
South African Agricultural Research Council

Treatment:

- 0.2% Seed dip
- 4 L/ha foliar spray (12 cm crown diameter)
- 2 L/ha 12 - 14 days after first foliar spray



Kelpak on potato yields globally



RECOMMENDED APPLICATION RATE

1:300 dilution: Dip seed potatoes before planting for approximately 5 minutes

or

1 L/ha Spray with fungicide on seeds in furrow with planting

2 – 4 L/ha Spray after emergence with crown at 12 – 15 cm diameter

2 L/ha Spray again 12 to 14 days after first foliar application

Kelpak is manufactured using the unique cold Cellburst extraction process



Kelpak